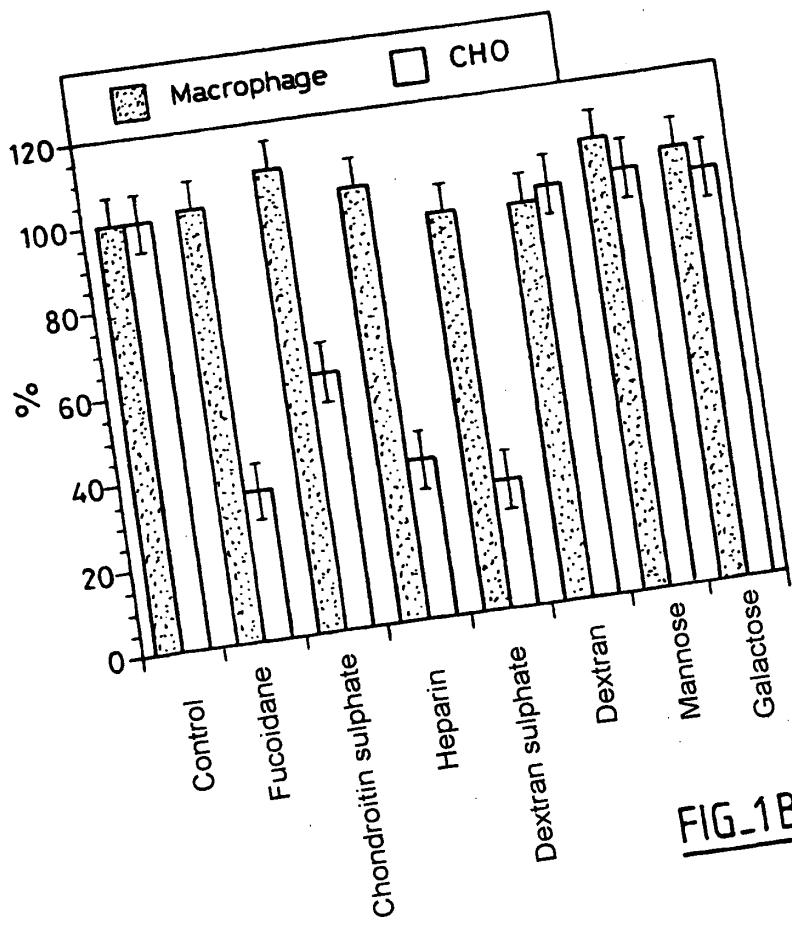


FIG_1A



FIG_1B

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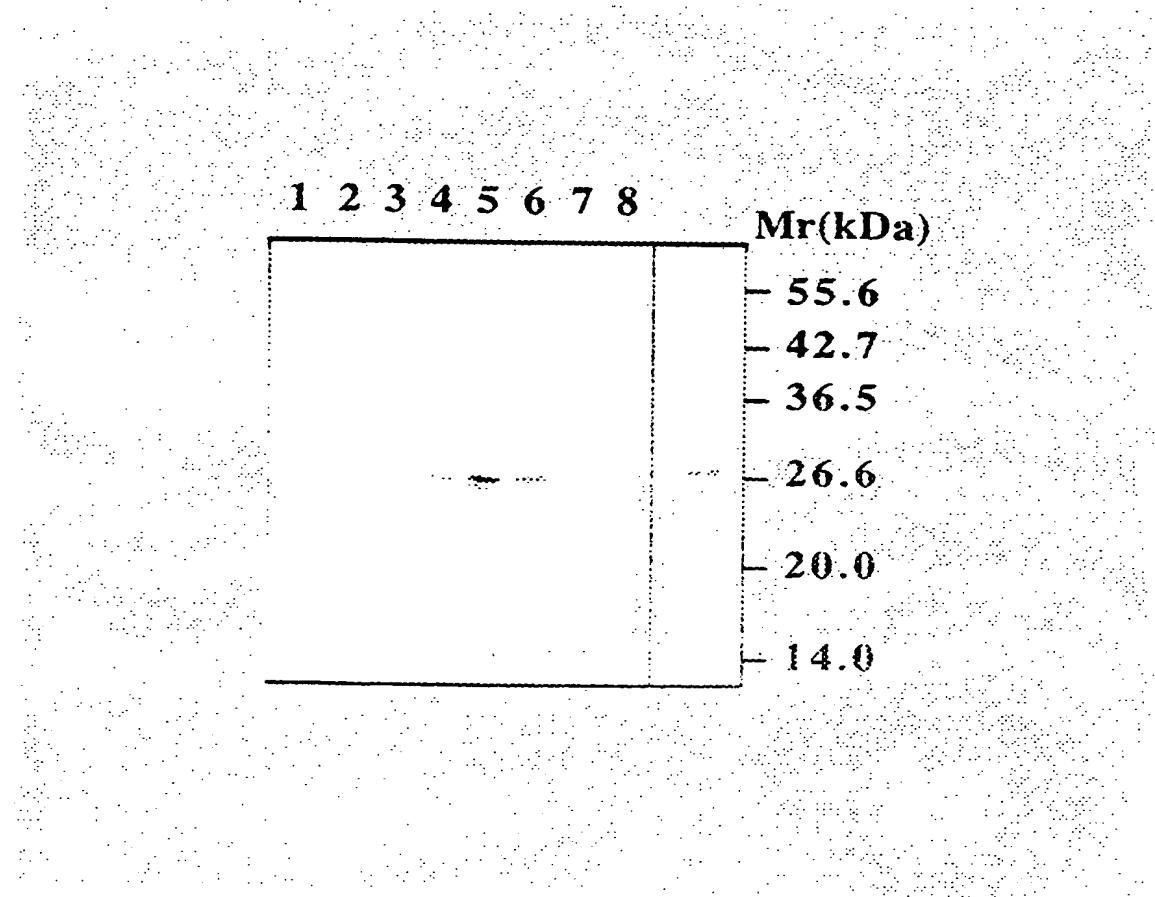


FIGURE 2

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1	2	3	1	2	3	1	2	3	3	2
A	B	C	D							

FIGURE 3

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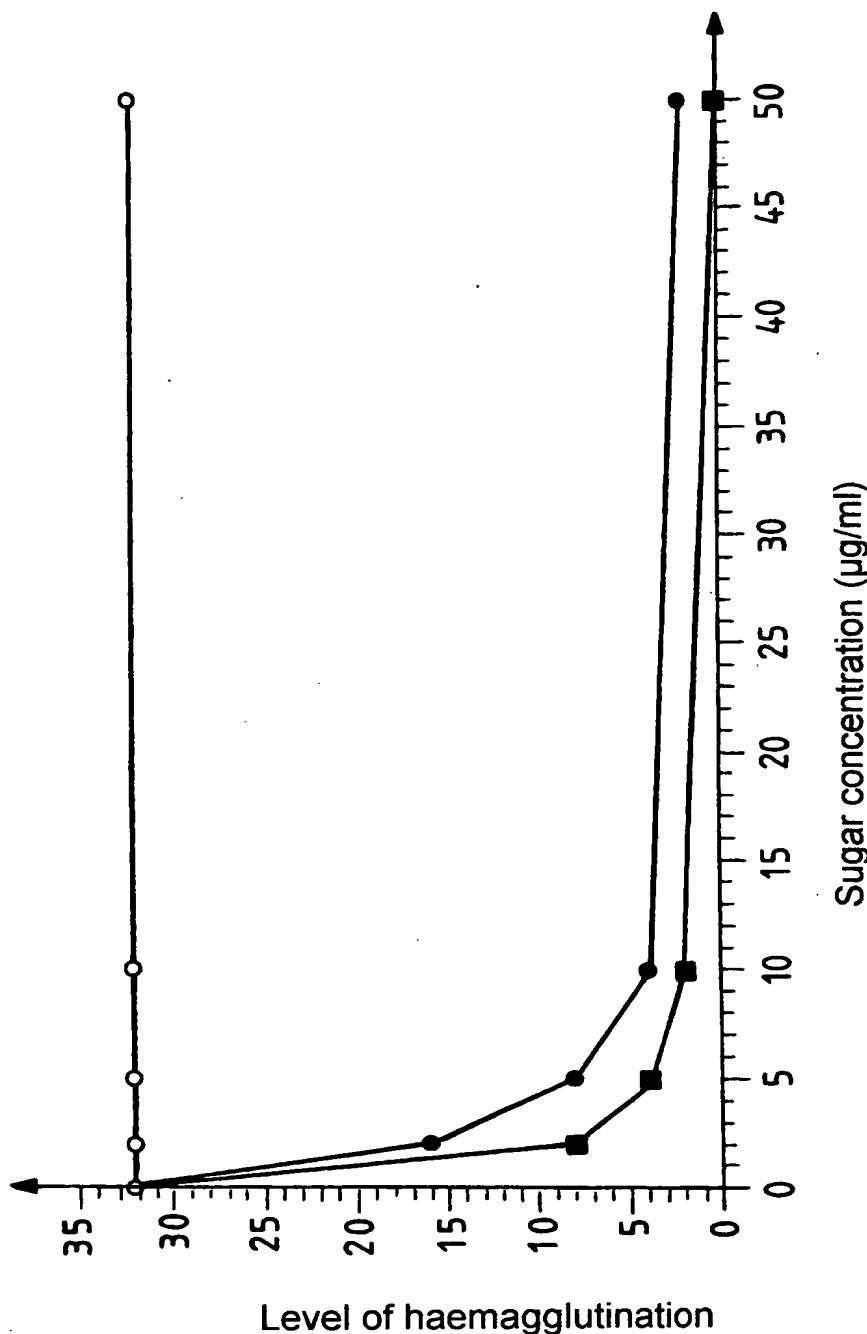
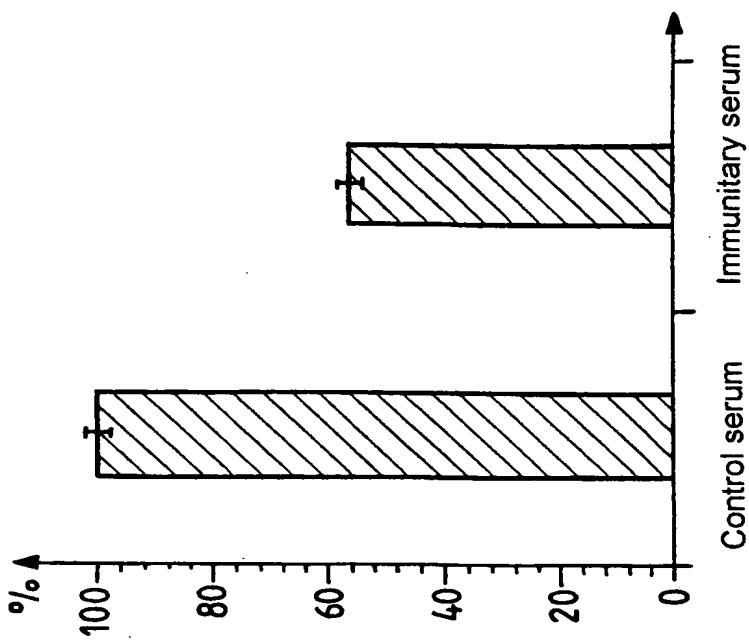
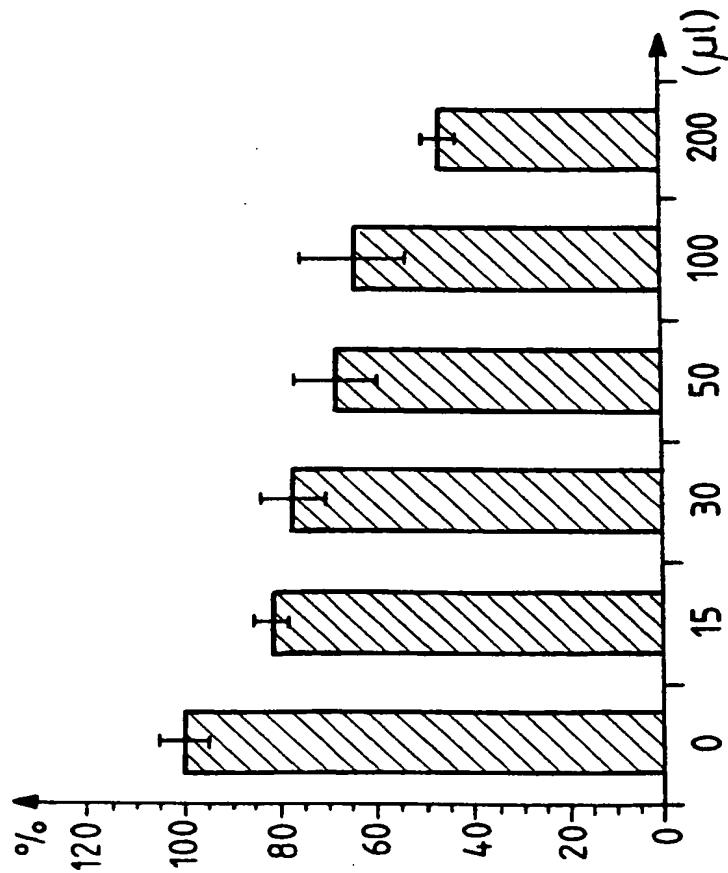


FIG. 4

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FIG_5B



FIG_5A

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Fig. 6

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K A E G Y L E A A T S R Y N E L V
aag gcc gaa ggc tac ctc gag gcc gcg act agc cgg tac aac gag ctg gtc
 ttc cgg ctc ccc atg gag ctc cgg cgc tga tcg gcc atg ttg ctc gac cag
 Oligo 1441

E R G E A L E R S Q Q S F E
 gag cgc ggt gag gcc gct cta gag cgg ctg cgc agc cag gag ttc gag
 ctc gcg cca ctc cgg cga gat ctc gcc gac ggc tcg gtc tcg aag ctc

E V S A P A E G Y D Q A V E L
 gaa gtg tcg gcg ccc gcc gaa ggc tac gtg gac cag gcg gtc gag ct
 ctt cac agc cgc ggg ctt ccg atg cac ctg ctc cgc cag ctc qa
 Oligo 1443 rev.

Fig. 7

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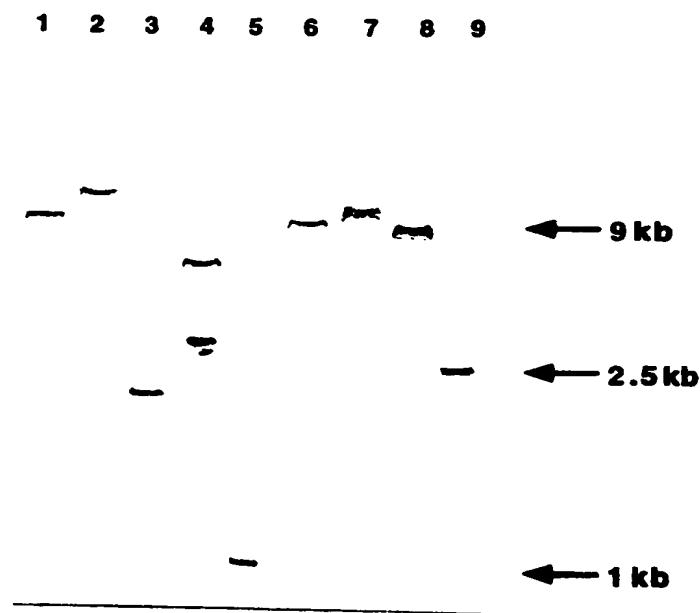


FIGURE 8

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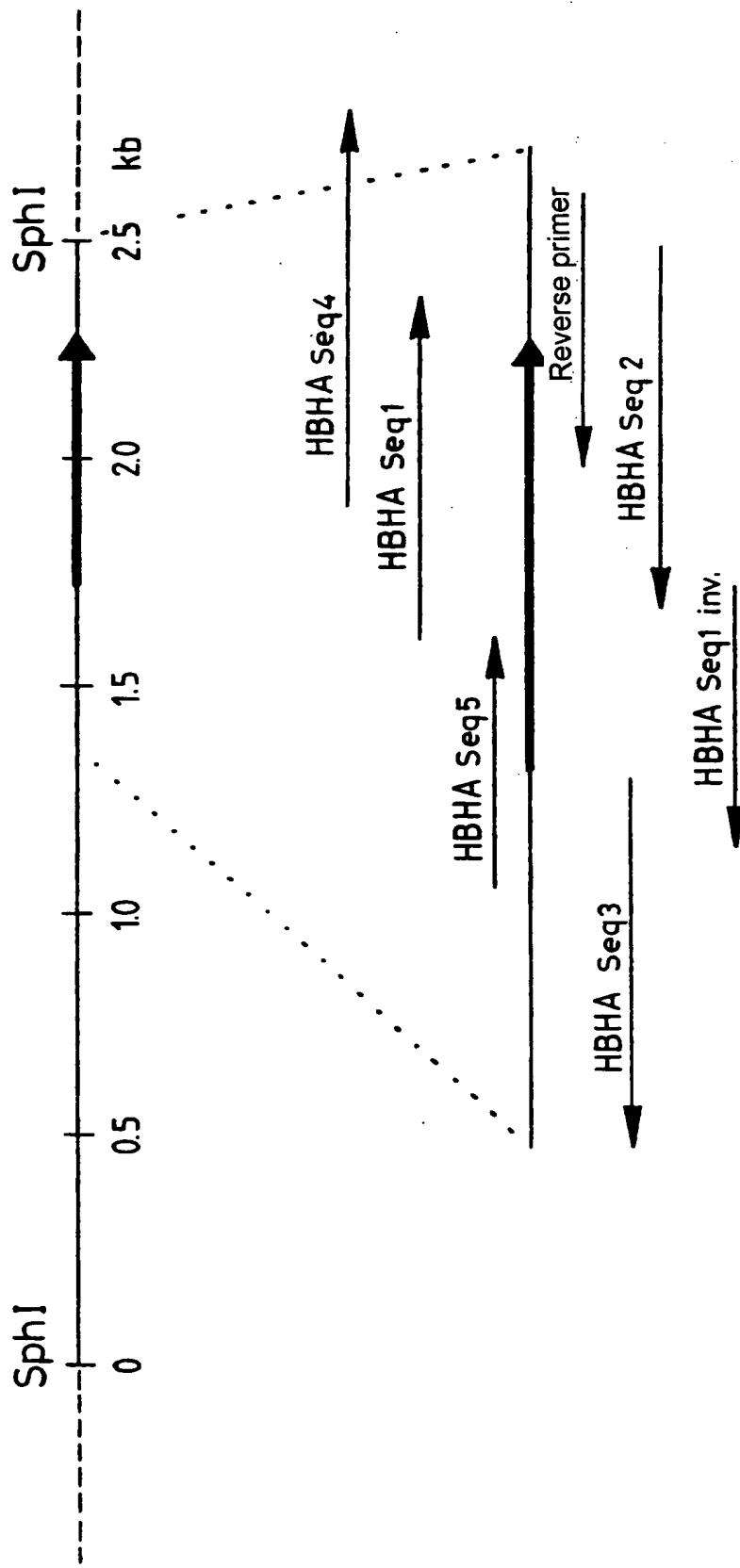
FIG_9

Fig. 10

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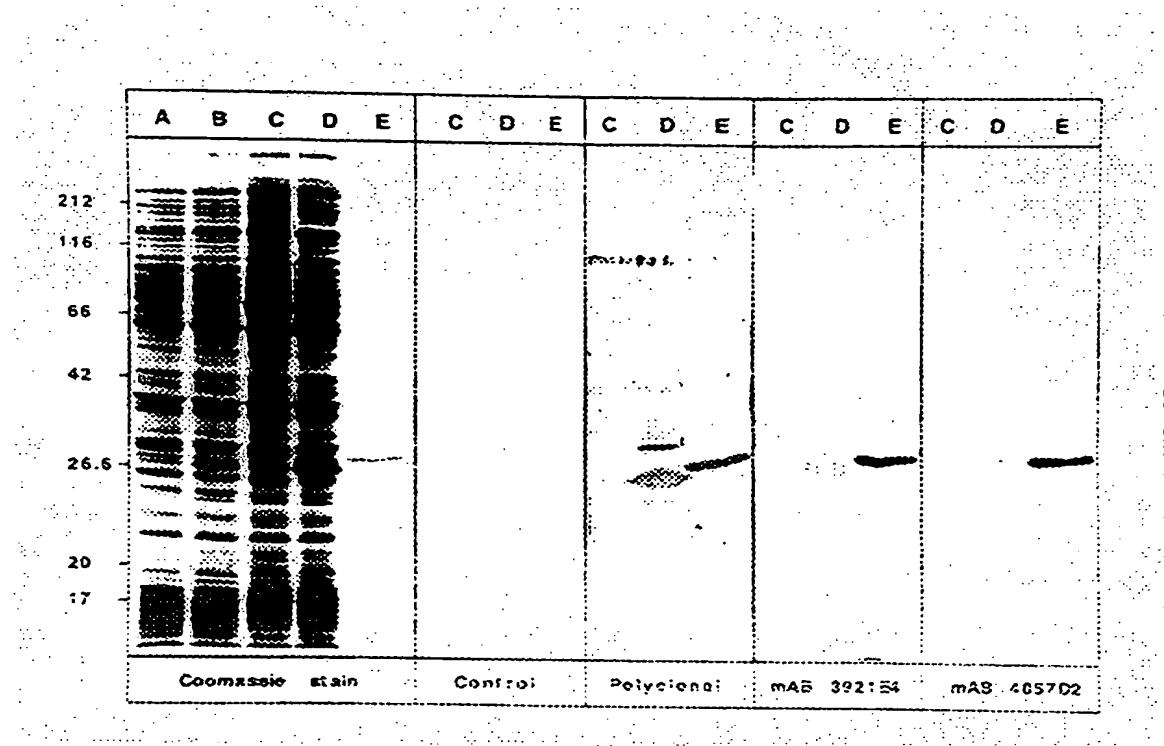


FIGURE 11